

**ADVERTISEMENT
FOR THE USE AND BENEFIT OF
NESHOPA COUNTY, MISSISSIPPI**

The NESHOPA COUNTY BOARD OF SUPERVISORS will receive competitive, sealed bids in the Office of the Chancery Clerk of Neshoba County, Mississippi in the Neshoba County Courthouse, 401 Beacon Street, Suite 107, Philadelphia, Mississippi 39350 until 11:00 a.m., on the 18th day of April, 2016 for the purposes of acquiring the following equipment and lease-purchase financing proposals on said equipment:

- a. One (1) or more, new, 2016 50,000 lb Excavator for the use and benefit of Neshoba County.
- b. Lease Purchase Financing proposals for the acquisition of the above described equipment.
- c. Option for Boom Mounted Mulcher Attachment.
- d. Option for Configuration of Excavator (Hydraulic System) for Boom Mounted Mulcher Attachment, less Attachment itself.

Detailed specifications for the above described equipment and lease-purchase financing terms and bid forms may be obtained from the Neshoba County Board of Supervisors office at the Neshoba County Courthouse, 401 Beacon Street, Suite 201, Philadelphia, Mississippi 39350, by calling 601-656-6281 or by Neshoba County's website at www.neshobacounty.net. Neshoba County, Mississippi will determine if compliance with the specifications exist before accepting any bid.

INSTRUCTIONS TO BIDDERS:

All bids shall be placed on the Neshoba County Bid Form and along with the detailed proposal be placed in a sealed envelope marked "April 2016 50,000# Excavator Bids" along with the date and time of bid opening, and filed with the Neshoba County Board of Supervisors C/O Chancery Clerk Guy Nowell, 401 Beacon Street, Suite 107, Philadelphia, Mississippi 39350. The proposals submitted for the lease-purchase financing of said vehicle(s) must be in compliance with the laws of the State of Mississippi. Neshoba County will not be responsible for opening of bids not properly marked.

It shall be incumbent upon each bidder to understand the specifications as listed herein and to obtain clarification when necessary. It is not the intent of these specifications to limit the bidding to any particular make or manufacturer of equipment or provider of services, but rather to select such equipment or services to provide for

specific needs and specific tasks. Any reference to name-brand materials or equipment is intended to establish the minimum necessary standards only and bids submitted on materials and equipment there to, at the sole discretion of Neshoba County, shall be considered.

Bidders may submit bids for the equipment only, the lease-purchasing financing only or both the equipment and lease-purchasing. If only one bid is received for lease purchase financing, the Neshoba County Board of Supervisors reserves the right to solicit and obtain at least one other written competitive bid to be in compliance with the requirements of the laws of the State of Mississippi.

Additionally, for the equipment solicited herein the vendor shall offer a guaranteed buy back provision for said equipment at the end of three (3), four (4) and five (5) year periods which will also be utilized in the determination of the lowest and best bid for said equipment.

Published by Order of the Board of Supervisors of Neshoba County, Mississippi on the 7th day of March, 2016.

/s/ GUY NOWELL
GUY NOWELL, CLERK
BOARD OF SUPERVISORS
NESHOPA COUNTY, MISSISSIPPI

Publication dates: 3/16/2016 & 3/23/2016

INVITATION TO SUBMIT COMPETITIVE BIDS

The Neshoba County Board of Supervisors is soliciting competitive, sealed bids from qualified vendors for the purchase of One (1) or more new, 2016 50,000 lb Excavator for the use and benefit of Neshoba County.. Neshoba County reserves the right to reject any and/or all bids. Neshoba County also reserves the right to accept the bid most advantageous to Neshoba County, Mississippi.

The attached specification defines the MINIMUM specifications for a new, 2016, 50,000 pound hydraulic excavator. All bids must equal in performance and quality to the following specifications, which are not intended to exclude any manufacturer. Any reference to manufacturer's make or series of equipment stated are intended only to establish an acceptable standard and are not intended to limit the bidding. It shall be incumbent upon each bidder to understand the specifications as listed herein and to obtain clarification when necessary. It is not the intent of the specifications to limit the bidding process to any particular make or manufacturer, but to set a minimum standard, fill a specific need and to perform a specific task. Any questions or clarifications in regard to this solicitation must be sent to Neshoba County Road Manager Eddie Posey in writing, up to 48 hours (two business days) of the Bid opening, by e-mail to eposey@neshobacounty.net or Fax to 601-656-3343.

This invitation is extended to all qualified vendors/manufacturers that are specifically in the business of building heavy equipment for use in road and bridge construction and maintenance activities.

INSTRUCTIONS TO BIDDERS:

The bid format shall include a complete and detailed proposal from the vendor along with answering the following specifications questionnaire with a positive (YES) or negative (NO) answer which will be included with all bids submitted. If the vendor answers negative or NO to the specification provided, the vendor shall explain in detail why the specification is not met by their proposed equipment and provide an explanation as to why they are proposing an exception to such specification. Vendors who propose a bid taking total or general exceptions will be considered non-responsive and the bid will be rejected at the sole discretion of Neshoba County, Mississippi.

SPECIFICATIONS FOR SOLICITATION

GENERAL CONDITIONS:

PARTY IDENTIFICATION:

AGENCY: "Agency" is hereinafter defined as the customer. The customer is Neshoba County, Mississippi and the Neshoba County Road Department who has been charged with the responsibility of purchasing one or more hydraulic excavators.

Bidder Complies exactly as written YES_____ NO_____

BIDDER: "Bidder" is hereinafter defined as the equipment manufacturer and/or its authorized dealer/representative. The bidder is an assigned representative who is authorized to commit to a contract with the "Agency".

Bidder Complies exactly as written YES_____ NO_____

VENDOR: "Vendor" is synonymous with "Bidder".

Bidder Complies exactly as written YES_____ NO_____

NOTICE TO BIDDERS: Bidders shall thoroughly examine any specifications, schedule, instructions and any other documents supplied as part of this invitation to bid.

Bidders shall make all investigations necessary to thoroughly inform themselves regarding the content of the written specifications and instructions supplied herein. No pleas of ignorance by the bidder pertaining to the content of the specifications, schedule or instructions will be considered by the agency once the deadline for bid submission has occurred. Failure or omission on the part of the bidder to make the necessary examinations and investigations into the content of the specifications AND make all clarifications or explanations of exceptions and conditions that exist or that may exist hereafter shall NOT be accepted as a basis for making variations to the requirements of the agency or compensation to the bidder.

Bidder Complies exactly as written YES_____ NO_____

CLARIFICATIONS: Clarifications shall be written correspondence between the bidder, the agency and all other qualified bidders. A Clarification shall include the paragraph number, page number, the text with unclear content (as written in the specification) and the definition of the clarification requested. Verbal clarifications shall be documented in writing and distributed to all other qualified bidders at least two business days prior to the deadline for bid submission.

Bidder Complies exactly as written YES_____ NO_____

EXPLANATION OF EXCEPTIONS: Bidders may take exceptions to any part of the bid contained herein with a written itemized schedule. The schedule shall include the paragraph number(s), the text that the bidder feels he can not comply with an explanation why the bidder feels that the requirement is not in the best interest of the agency and/or an alternate bidder solution. Alternate bidder solutions may be considered by the agency, if the bidder can show the agency that the alternate solution is, in quality and quantity, equal to OR better than the specified item. This agency will share the exception/alternate solution with all other Qualified Bidders. Explanation of exceptions shall be documented in writing at least two business days prior to the deadline for bid submission.

Bidder Complies exactly as written YES_____ NO_____

CORE DESIGN INTENT: The core design intent of the specifications supplied herein is to purchase heavy equipment with the highest level of engineering excellence. The "Core Design" intent of this vehicle shall be centered on providing specific equipment to the Neshoba County Road Department to perform a specific task.

Bidder Complies exactly as written YES_____ NO_____

OPTIONS: There are two options for this solicitation – option “c” and option “d” which shall not be included in the base bid price for the excavator solicited. Option “c” is for a complete boom mounted mulcher system for the excavator solicited including all necessary components and equipment necessary to provide for functional use of a boom mounted mulcher, including a Cab/Operator Protection Kit and necessary hydraulic components to power the mulcher head.

Option “d” is for configuration of the excavator, more particularly, the hydraulic components and Cab/Operator Protection Kit for use with a boom mounted mulcher head, less the boom mounted mulcher head itself which could be acquired at a later date.

Either of these two options may be selected by the Agency to be added as an additional component to the excavator or both may be rejected as an option to the excavator.

Bidder Complies exactly as written YES_____ NO_____

BID PACKAGES SHALL NOT TAKE TOTAL EXCEPTIONS: Bidders are required under this bid invitation to give, for the consideration of the agency, a proposal that will comply with the written specifications and schedules supplied herein. The specifications supplied represent a compilation of input from all disciplines of users, maintenance and management personnel who are directly affected by the vehicle's performance.

Careful consideration pertaining to safety, configuration, construction, and workmanship are based on working experiences by all the personnel who have direct, working contact with the subject equipment specified herein.

This agency makes no claim that ALL potential issues or improvements are included in the specifications supplied herein. This agency will consider any VALID concern by any bidder and will consider minor specification exceptions or alternates of equal or better performance, provided that the exception(s) are steered toward meeting the "Core design" intent AND the exception(s) are cleared up not less than two days prior to the bid opening date.

Caution:

A bidder who submits a bid that takes "Total Exception" and makes an offering of some "Standard" or "Stock" unit will be viewed by the agency as a bidder who did not make, and is not prepared to make, a valid bid, and is not qualified to manufacture the heavy equipment as specified herein. Alternate bids will **NOT** be considered. Any bidder desiring to provide a response to this solicitation shall only submit one bid for their best product meeting the specifications herein.

Bidder Complies exactly as written YES_____ NO_____

DEBARMENT STATUS:

By submission of this bid response, the Bidder and/or its authorized representatives, certify under penalty of perjury, that to the best of their knowledge and belief they are not currently debarred from submitting bids or bid on contracts by any agency within the State of Mississippi, nor are they an agent of any person or entity that is currently debarred from submitting bids on contracts by any agency within the State of Mississippi.

WARNING:

This agency will not tolerate Vendors who state compliance to specifications but deliver an incomplete product and/or sub-standard materials and workmanship. Vendors who have made delivery of such equipment without making every reasonable effort to remedy the defects found at the time of delivery or within the warranty period will be notified that they are DEBARRED from submitting bids to this agency in the future. This agency will not waste valuable time (more than once) trying to recover legal costs and deal with lost in-service time of new equipment, working with vendors who are unresponsive to the needs of this agency.

Bidder Complies exactly as written YES_____ NO_____

Compliant: Specification:

BASIC SPECIFICATIONS

- Y____ N____ Engine net power according to SAE J1349 shall be at least 161 hp.
- Y____ N____ Lift capacity over the front at ground level, 31" track, 8160 lb counterweight, 18' 8" HD Reach Boom, and 9' 6" stick:
- Y____ N____ 25' shall be no less than 15,900 lb .
- Y____ N____ Lift capacity over the side at ground level, 31" track, 8160 lb counterweight, 18' 8" HD Reach Boom, and 9' 6" stick:
- Y____ N____ 25' shall be no less than 9,850 lb.
- Y____ N____ Maximum digging depth with 18' 8" HD Reach Boom, and 9' 6" stick shall not be less than 22' 1".
- Y____ N____ Maximum reach at ground level with 18' 8" HD Reach Boom, and 9' 6" stick shall not be less than 32' 4" .
- Y____ N____ Operating weight with 18' 8" HD Reach Boom, and 9' 6" stick, 31" track, 8160 lb counterweight, and 4" HD bucket shall be at least lb .
- Y____ N____ Ground clearance shall be 1' 6" .
- Y____ N____ Shipping width shall be 10' 5" with 31" shoes.
- Y____ N____ Minimum Operating weight of 50,800 lb

ENGINE

- Y____ N____ Engine shall be U.S. EPA Tier IV compliant.
- Y____ N____ Engine shall be designed and built by the machine manufacturer for compatibility and service.
- Y____ N____ Engine shall be equipped with an exhaust gas aftertreatment regeneration solution that requires no operator intervention.
- Y____ N____ Engine shall include three selectable power modes: high power, standard power, and economy power.
- Y____ N____ Engine shall include bio diesel-ready high-pressure common rail fuel system and allow the use of bio fuel up to B20 (bio fuel 20% mixture).
- Y____ N____ Machine shall include hi ambient cooling system with side-by-side-mounted hydraulic oil and engine radiator with a tilt-up air-to-air after cooler and swing-out A/C condenser for efficient air flow and easy cleaning.
- Y____ N____ Cooling fan shall automatically adjust to ambient temperature to help reduce fuel consumption and noise.
- Y____ N____ The radial seal air filter shall have a double-layered filter core and shall be located in a compartment behind the cab. A warning shall be displayed on the monitor when dust accumulated above a preset level.
- Y____ N____ Engine mounts shall be rubber-isolating.

POWERTRAIN/TRANSMISSION

- Y____ N____ Maximum travel speed shall be at least 3.4 mph .
- Y____ N____ Maximum drawbar pull shall be at least 46,000 lb .

HYDRAULIC SYSTEM

- Y___ N___ Main system shall have a maximum flow of 112 gal/min with two pumps.
- Y___ N___ An electric boom regeneration valve and a stick regeneration circuit shall save energy during boom-down and stick-in operations to increase efficiency.
- Y___ N___ A stackable high pressure auxiliary hydraulic valve.
- Y___ N___ Control circuits shall be available for attachments, allowing for operation of high and medium pressure tools.
- Y___ N___ Hydraulic cylinder snubbers shall be located at the rod-end of the boom cylinders and both ends of the stick cylinders to cushion shocks and reducing sound levels.
- Y___ N___ Auxiliary hydraulic options from the factory shall include single-function, double-function.
- Y___ N___ The straight-line travel circuit shall be incorporated into the hydraulic system to maintain low-speed, straight line travel even when operating the front linkage.

UNDERCARRIAGE

- Y___ N___ Undercarriage length shall be at least 14' 8".
- Y___ N___ Undercarriage width shall be at least 10'5" .
- Y___ N___ Two-speed axial piston hydraulic motors shall provide drive power and speed selection which shall be automatic when the high-speed position is selected.
- Y___ N___ Machine shall be able to automatically change between computer-controlled high and low speeds depending on drawbar-pull requirements when high speed travel position is selected.
- Y___ N___ Machine to be equipped with center track guiding guard.

OPERATORS STATION

- Y___ N___ Machine shall include reinforced upper frame, Roll-over Protective Structure (ROPS) certified Cab, and overhead guarding to protect operators.
- Y___ N___ Seat shall include air suspension, high back, heated, and air-cooled.
- Y___ N___ Seat shall have reclining back, upper and lower seat slide adjustments, height and tilt adjustments, adjustable armrests, and a retractable seat belt.
- Y___ N___ Monitor shall include a color LCD screen capable of displaying up to two different camera images on the screen.
- Y___ N___ Monitor shall be programmable to display messages or warnings.
- Y___ N___ Monitor shall perform pre-start fluid level checks.
- Y___ N___ Monitor shall have a programmable service interval reminder for timely maintenance.
- Y___ N___ An engine shutdown setting shall be accessible through the monitor to allow owners and operators to specify idle time before engine shutdown to conserve fuel.
- Y___ N___ Cab shall have an auxiliary power plug, drink holder, coat hook, service meter, literature holder, and storage compartment.
- Y___ N___ Exterior design of the cab shall use thick steel tubing along the bottom perimeter of the cab to improve resistance of fatigue and vibration. This design shall allow the falling object guard to be bolted directly to the cab.
- Y___ N___ The cab shell shall be attached to the frame with viscous rubber cab mounts to dampen vibrations and sound levels.
- Y___ N___ All glass shall be affixed directly to the cab and eliminate window frames for enhanced visibility.

- Y___ N___ The upper front windshield shall open, close and store on the roof above the operator with a one-touch action release system.
- Y___ N___ Pillar mounted wipers shall offer continuous and intermittent modes.
- Y___ N___ A skylight with sunshade shall provide visibility and ventilation.
- Y___ N___ The machine shall be able to select the heavy lift mode to boost lifting capability and provide improved controllability of heavy loads.
- Y___ N___ The hydraulic system shall provide automatic priority function for boom- up and swing operations based on operator demand and eliminating the need for work mode buttons.
- Y___ N___ Machine shall utilize pilot operated control levers positioned so the operator can operate with arms on the armrests.

STICK AND BOOM

- Y___ N___ Bucket linkage pins shall have thick chrome plating.
- Y___ N___ Bucket linkage shall have integrated lift-eye.
- Y___ N___ Tip stick digging force of 23,220 lb (SAE Rating)

SWING SYSTEM

- Y___ N___ Swing torque shall be at least 45,500 lb ft .
- Y___ N___ Swing speed shall be 11.0 rpm.

WORK TOOL OPTIONS

- Y___ N___ 48" 1.56 cuyd bucket with side cutters and replaceable tips, bucket to be built by machine manufacturer.
- Y___ N___ Hydraulic Thumb matched to bucket also to be built by manufacturer and installed.
- Y___ N___ Bucket ISO Cutting Edge digging force of 33,810 lbs

SERVICEABILITY

- Y___ N___ Machine shall have sealed and lubricated track rollers, carrier rollers, and idlers.
- Y___ N___ Service points shall be centrally located with easy access to facility routine maintenance.
- Y___ N___ The hydraulic return filter shall be situated inside the hydraulic tank and filter elements shall be removable without spilling hydraulic oil.
- Y___ N___ Machine shall be equipped with oil sampling ports and hydraulic test ports for the hydraulic system, engine oil and for coolant.
- Y___ N___ A concentrated remote greasing block on the boom shall deliver grease to hard to reach locations.
- Y___ N___ Machine shall be equipped with an automatic electric fuel priming pump mounted to the primary filter base for greater reliability and easier service compared to traditional hand-priming pumps.
- Y___ N___ Machine shall be equipped with a fuel tank overfill indicator that rises when the tank is full and visible from ground level.
- Y___ N___ A service door on the right side of the upper structure shall allow ground-level access to the pump and pilot filter.
- Y___ N___ The left rear service door shall allow easy access to the engine radiator, oil cooler and air-to-air after-cooler.

- Y___ N___ The fuel tank shall feature a remote drain cock located in the pump compartment for easy water and sediment removal.
- Y___ N___ A coolant reserve tank shall be located in a position above the inlet and outlet of the engine radiator.
- Y___ N___ Machine shall be equipped with drain cock attached to bottom of engine radiator accessible at ground level.

MINIMUM SERVICE FILL CAPACITIES

- Y___ N___ Fuel tank capacity shall not be less than 108.3 gal .
- Y___ N___ Cooling system capacity shall not be less than 7.9 gal .
- Y___ N___ Hydraulic system refill capacity shall be no less than 68.7 gal.

OWNING AND OPERATING COSTS

- Y___ N___ Grease lubricated track shall reduce dirt entry to the pin and bushing joint and provide longer wear life.
- Y___ N___ Front linkage shall have a recommended maintenance interval of 1,000 hours.
- Y___ N___ Bucket linkage shall have a recommended maintenance interval of 100 hours.
- Y___ N___ Engine oil/filter shall have a recommended maintenance interval of 500 hours.
- Y___ N___ Hydraulic cartridge filter shall have a recommended maintenance interval of 1,000 hours.

ADDITIONAL FEATURES

- Y___ N___ Machine shall be prewired for a system to assist with fleet management and track hours, location, security and product health.
- Y___ N___ Machine to be equipped with Electronic technology that are integrated into the machine and wirelessly communicate key information, including location, hours, fuel usage, idle time, and event codes
- Y___ N___ 2D bucket tip elevation guidance to the cab to help operator create precise planes and slopes with ease. Real-time bucket tip elevation guidance on the standard cab monitor indicates how much to cut or fill. Machine to be equipped from the factory with fast response sensors to deliver immediate feedback. Integrated joystick buttons to help operators make quick adjustments to maintain consistent, quality grades. Built-in alerts with ability to warn the operator if the linkage or bucket approaches a predefined elevation or depth like when working in areas with low ceilings or digging near water lines, gas lines and power lines. Staking and checking is minimized, which will reduce ground crews and enhance job site safety and accuracy. The system is to be used in applications such as digging trenches, ditches or precise grading of steep embankments and slopes. System must be able to Upgrade to 3D if required.
- Y___ N___ Full Parts and Service facilities to be located with-in 50 miles of Philadelphia, Mississippi

Options

The following options – “C” and “D” are to be priced as optional components / configuration only and not included in the base bid price of the excavator itself. These components may be added or rejected at the sole selection of the Agency.

Option "C"

These are the minimum specifications for a Boom Mounted Mulcher Attachment for the excavator specified under this solicitation:

Boom Mounted Mulcher Attachment

- Y____ N____ Mulcher must be installed with necessary hydraulic controls to power mulching head while walking, while booming out, stick out and swing. Mulcher must have a minimum cutting width of 57" and a maximum overall width of 78".
- Y____ N____ Stick mounted hydraulically actuated quick coupler for easy installation and removal of both bucket and mulcher. Must be Operator controlled from the cab.
- Y____ N____ Minimum Rotor speed of 3,000 RPM, diameter of 20" driven by cogged belt drive system. Rotor must be mounted longitudinal to the boom and stick for additional reach and safety. Head must hydraulically rotate 15 degrees to left 90 degrees to the right.
- Y____ N____ Attachment will have a Maximum Weight of 4,050 lb., including mounting bracket and rotation system.
- Y____ N____ Mulcher shall be driven by a variable displacement axial piston motor to minimize overheating and improve re-acceleration.
- Y____ N____ Continuous flow of no less than 40 GPM.
- Y____ N____ Minimum operating pressure of 4,000 PSI.
- Y____ N____ Quick connect on all hoses to and from the machine.
- Y____ N____ Minimum of 21 steel knives with tungsten carbide wear surface, heat-treated, bolt on knife blades on the rotor. Each knife to be held in place by a single bolt, nut and anti-vibration wedge-locking washer for easy replacement and safety. Mulcher shall have knife sharpening capability without removing knives from rotor for easy maintenance. Knives shall be chevron patterned to keep material feed back to the center of cutter head as opposed to the outside. Knife sharpener to be included. Protective rings of height at least equal to the height of the knife holders, to limit the size of the bite, to reduce the size of debris and the risk of breakage of knife holders.
- Y____ N____ Cab/operator protection kit to include the windshield screen, and door glass to be included in price.
- Y____ N____ Factory tech shall be with the delivery and initial operation of unit to train the operator and maintenance people.

Option "D"

Option "D" shall be priced to provide for meeting the specifications in Option "C" less and except the Boom Mounted Mulcher head itself, which could be acquired at a later date. This would be configuration and equipping of the excavator to be acquired under this solicitation with all necessary components – particularly the hydraulic system – but

also including the cab and operator protection kit for readiness to mount and operate a boom mounted mulcher head.

Further Instructions to Bidders:

1. The above described machinery must be in New (2016) and unused condition.
2. Any exceptions to the above specifications must be listed in the bidders bid, with Justification. Failure to do so will disqualify the bid.
3. All bids must state delivery time (which will be a factor used in determining the lowest and best bid), and bid price must include delivery to Neshoba County.
4. All bids must state warranty, which will be a factor used in determining the lowest and best bid. A minimum of (5) years or 7,500 hours warranty must be included in the bid price.
5. The offer of a guaranteed buy back provision at the end of three (3), four (4) and five (5) years will be used in determining the lowest and best bid. The County will not be responsible for maintaining any maintenance records for the purpose of this agreement nor shall the county sign any agreement based on the servicing or maintenance of said equipment. The county shall service this equipment in accordance with the Manufactures' recommendations of servicing the said equipment.

The county shall return this machine to the dealer with normal wear and tear for hours of use should they elect to do so. **All bidders must list any conditions and or limitations to buy back, if any, prominently in the response to this solicitation.** All Bidders must list any and all non performing buy backs in the last 10 years to any City or County in the State of Mississippi and the reason for such.

Conditions for Lease Purchase Financing

Bids for Lease purchase financing will be accepted at the same time and place, and may be from the vendor of the equipment or from a third party source. If only one bid is received for lease purchase financing, the Neshoba County Board of Supervisors reserves the right to solicit and obtain at least one other written competitive bid in order to be in compliance with the requirements of section 31-7-13 (e) Mississippi Code of 1972, Amended.

1. All bids will state the annual rate of interest which may not be greater than the overall maximum interest rate to maturity on general obligation indebtedness permitted under section 75-17-101 of the code (11%).

2. The term of such lease purchase financing should contain lease options for thirty-six (36), forty-eight (48), and sixty (60) months, and shall not exceed the useful life of the machinery per said section 31-7-13 (e).
3. The lease agreement shall contain the following annual allocation dependency clause or an annual allocation dependency clause which is substantially equivalent thereto: "The continuation of each equipment schedule to this agreement is contingent in whole or in part upon the appropriation of funds by the Neshoba County Board of Supervisors to make lease purchase payments required under such equipment schedule". If the Neshoba County Board of Supervisors fail to appropriate sufficient funds to provide for the continuation of the lease purchase payments under any such equipment schedule, then the obligation of the lessee to make such lease purchase payments and the corresponding provisions of any such equipment schedule to this agreement shall terminate on the last day of the fiscal year for which appropriations were made.
4. The County will assume responsibility for expense of day to day parts and components such as oil, filters, grease, fuel, antifreeze, electrical components, glass, hydraulic and air hoses or lines, fan belts, tires and normal wear items.
5. The County will be responsible for liability insurance and physical damage insurance.

NESHOBA COUNTY BID FORM

50,000 # Excavator

Bid Date: April 18, 2016

Bid Time: 11:00 AM

We are pleased to submit the following bid for:

Name of Bidder: _____

Address of Bidder: _____

Make of Unit: _____ Model of Unit: _____

Selling Price of New Unit: \$_____

36 month lease payment: \$_____/month w/Balloon of: \$_____

48 month lease payment: \$_____/month w/Balloon of: \$_____

60 month lease payment: \$_____/month w/Balloon of: \$_____

Guaranteed buy back @ 36 months or 3,000 hours: \$_____

Guaranteed buy back @ 48 months or 3,000 hours: \$_____

Guaranteed buy back @ 60 months or 3,000 hours: \$_____

Interest Rate(APR) - 36 mo. @ ____%; 48 mo. @ ____%; 60 mo. @ ____%

5 Year / 5,000 hour maintenance contract - \$_____ per hour.

5 Year / 5,000 hour maintenance and repair contract - \$_____ per hour.

Option "C" Price: \$_____ Option "D" Price: \$_____

Delivery Date: _____

Warranty – Enclose Copy of Equipment Warranty with Response

BID IS: _____ as per specifications, taking no exceptions.

_____ taking only those specifications exceptions listed by letter attached and referenced to page numbers specified (no alternate bids accepted).

The undersigned bidder agrees that the signature submission of this bid represents the bidder's acceptance of all terms, conditions, and requirements of bid specifications and, if awarded, the bid will represent the agreement between the parties.

SIGNED: (sign manually, in ink) _____

NAME PRINTED: _____ TITLE: _____